

CLAIMS

What is claimed is:

1. A method for font recording on a digital recording/playing device comprising:
 - 5 building a font recording space in a compact disk-recordable (CD-R);
 - recording at least one font file in the font recording space;
 - inputting an inside code mapping to the font file; and
 - recording the inside code in the compact disk-recordable (CD-R).
2. The method of claim 1, wherein the font recording space is a file wrapper
10 index.
3. The method of claim 1 further comprising:
editing the name of the data stored in the compact disk-recordable (CD-R).
4. The method of claim 1, wherein the font file is stored in a storage medium.
5. The method of claim 4, wherein the storage medium is a hard disk installed
15 in the digital recording/playing device.
6. The method of claim 4, wherein the storage medium is a memory card.
7. The method of claim 7, wherein the memory card is one of CF, SM, MS, SD, MMC.
8. The method of claim 1, wherein the font file has a plurality of font data sets
20 stored therein, and the font data set is composed of the inside code and the font code.
9. The method of claim 8, wherein the font code is a bitmap font.
10. The method of claim 1, wherein the inside code is a double-byte font set (DBCS).
- 25 11. The method of claim 1, wherein the inside code is inputted via a user

interface.

12. A method for displaying font on a digital recording/playing device applied in a compact disk-recordable (CD-R) having a font file and an inside code stored thereon, the method comprising:

5 reading the data of the compact disk-recordable (CD-R);
 searching a font code in the font file mapping to the inside code;
 reading the searched font code; and
 updating the on screen display (OSD) based on the font code.

13. The method of claim 12, wherein the font code is a bitmap font.

10 14. The method of claim 12, wherein the inside code is a double-byte font set (DBCS).